

STATE OF MAINE DEPARTMENT OF TRANSPORTATION 16 STATE HOUSE STATION AUGUSTA, MAINE 04333-0016

DAVID A. COLE

COMMISSIONER

August 24, 2006

Subject: LOA Passenger/Car Ferry Vessel

Project No: FBD-1168(100)X

Pin: 11681.00 **Amendment No. 1**

Dear Sir/Ms:

The following questions have been received.

Question: What is the fuel tank capacity?

Response: 6000 gallons

Question: Are we (MeDOT/MSFS) purchasing the machinery?

Response: No. The contractor will purchase the machinery but MeDOT/MSFS will

specify what it wants.

Question: Is the vessel going to be all steel? No aluminum?

Response: All steel.

Question: Are the stiffeners going to be fully welded?

Response: The stiffeners will be stitch-welded.



Question: Are all electronics provided by the contractor?

Response: Yes, but MeDOT/MSFS will have inputs as to the availability of the equipment. The equipment must be available from local suppliers. A MeDOT/MSFS requirement is to be able to maintain the vessel using components that can be purchased through readily available suppliers, preferably locally and not requiring specialized parts.

Question: What are you specifying for diesels?

Response: Two propulsion units at 855 HP each. Must meet the required EPA air quality requirements.

Question: For the pilot house, windows and doors, will they be specified?

Response: Yes, they are defined in the Specifications.

Question: Will the tests call for air tests between compartments?

Response: No.

Consider this information prior to submitting your bid on September 27, 2006.

Cott Bickford

Contracts & Specifications Engineer